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(FILE 'HOME' ENTERED AT 13:39:37 ON 30 JUL 2001)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 13:40:39 ON 30 JUL 2001

L1 47 S U3 (8A)MMTV
L2 13 DUP REM L1 (34 DUPLICATES REMOVED)

=> d bib 1-13 12

L2 ANSWER 1 OF 13 MEDLINE DUPLICATE 1
AN 2000483672 MEDLINE
DN 20457247 PubMed ID: 11000255
TI Identification of Notch1 as a frequent target for provirus insertional mutagenesis in T-cell lymphomas induced by leukemogenic mutants of mouse mammary tumor virus.
AU Yanagawa S; Lee J S; Kakimi K; Matsuda Y; Honjo T; Ishimoto A
CS Department of Viral Oncology, Institute for Virus Research, Kyoto University, Sakyo-ku, Kyoto 606-8507, Japan..
syanaagaw@virus.kyoto-u.ac.jp
SO JOURNAL OF VIROLOGY, (2000 Oct) 74 (20) 9786-91.
Journal code: KCV; 0113724. ISSN: 0022-538X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200010
ED Entered STN: 20001019
Last Updated on STN: 20001019
Entered Medline: 20001012

L2 ANSWER 2 OF 13 MEDLINE DUPLICATE 2
AN 2000429948 MEDLINE
DN 20392176 PubMed ID: 10933730
TI The mouse mammary tumor virus transcription enhancers for hematopoietic progenitor and mammary gland cells share functional elements.
AU Reuss F U; Coffin J M
CS Forschungsschwerpunkt Angewandte Tumorstudiologie F0400, 69120 Heidelberg, Germany.. f.reuss@dkfz-heidelberg.de
NC R35CA44385 (NCI)
SO JOURNAL OF VIROLOGY, (2000 Sep) 74 (17) 8183-7.
Journal code: KCV; 0113724. ISSN: 0022-538X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200009
ED Entered STN: 20000922
Last Updated on STN: 20000922
Entered Medline: 20000914

L2 ANSWER 3 OF 13 MEDLINE DUPLICATE 3
AN 1998241710 MEDLINE
DN 98241710 PubMed ID: 9573239
TI Mutational and functional analysis of the C-terminal region of the C3H mouse mammary tumor virus superantigen.
AU Wrona T J; Lozano M; Binhazim A A; Dudley J P

CS Department of Microbiology and Institute for Cellular and Molecular
Biology, The University of Texas at Austin, Austin, Texas 78712, USA.
NC R01 CA34780 (NCI)
R01 CA52646 (NCI)
T32 CA09583 (NCI)
SO JOURNAL OF VIROLOGY, (1998 Jun) 72 (6) 4746-55.
Journal code: KCV; 0113724. ISSN: 0022-538X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199805
ED Entered STN: 19980609
Last Updated on STN: 19980609
Entered Medline: 19980527

L2 ANSWER 4 OF 13 MEDLINE DUPLICATE 4
AN 1998105826 MEDLINE
DN 98105826 PubMed ID: 9445081
TI Construction and characterization of a hybrid mouse mammary tumor
virus/murine leukemia virus-based retroviral vector.
AU Saller R M; Ozturk F; Salmons B; Gunzburg W H
CS Institut fur Molekulare Virologie, GSF-Forschungszentrum fur Umwelt und
Gesundheit, Oberschleissheim, Germany.
SO JOURNAL OF VIROLOGY, (1998 Feb) 72 (2) 1699-703.
Journal code: KCV; 0113724. ISSN: 0022-538X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199802
ED Entered STN: 19980226
Last Updated on STN: 19980226
Entered Medline: 19980218

L2 ANSWER 5 OF 13 MEDLINE DUPLICATE 5
AN 97151111 MEDLINE
DN 97151111 PubMed ID: 8995647
TI Shared promoter elements between a viral superantigen and the major
histocompatibility complex class II-associated invariant chain.
AU Arroyo J; Winchester E; McLellan B S; Huber B T
CS Immunology Program, Department of Pathology, Tufts University, Boston,
Massachusetts 02111, USA.
NC AI09197 (NIAID)
R37AI14910 (NIAID)
SO JOURNAL OF VIROLOGY, (1997 Feb) 71 (2) 1237-45.
Journal code: KCV; 0113724. ISSN: 0022-538X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-U79749
EM 199702
ED Entered STN: 19970305
Last Updated on STN: 19990129
Entered Medline: 19970218

L2 ANSWER 6 OF 13 MEDLINE DUPLICATE 6
AN 97446338 MEDLINE

DN 97446338 PubMed ID: 9299617
 TI Strain-specific expression of spliced MMTV RNAs containing the
 superantigen gene.
 AU Xu L; Wrona T J; Dudley J P
 CS Department of Microbiology, The University of Texas at Austin, Austin,
 Texas 78712, USA.
 NC CA34780 (NCI)
 CA52646 (NCI)
 SO VIROLOGY, (1997 Sep 15) 236 (1) 54-65.
 Journal code: XEA; 0110674. ISSN: 0042-6822.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199710
 ED Entered STN: 19971021
 Last Updated on STN: 19971021
 Entered Medline: 19971009

L2 ANSWER 7 OF 13 MEDLINE DUPLICATE 7
 AN 95066365 MEDLINE
 DN 95066365 PubMed ID: 7975881
 TI Cloning in a plasmid of an MMTV from a wild Chinese mouse: sequencing of
 the viral LTR.
 AU Xu L; Haga S; Imai S; Sarkar N H
 CS Department of Biochemistry and Molecular Biology, Medical College of
 Georgia, Augusta 30912.
 NC CA-45123 (NCI)
 CA-45127 (NCI)
 SO VIRUS RESEARCH, (1994 Aug) 33 (2) 167-78.
 Journal code: X98; 8410979. ISSN: 0168-1702.
 CY Netherlands
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 OS GENBANK-L11749
 EM 199412
 ED Entered STN: 19950110
 Last Updated on STN: 19970203
 Entered Medline: 19941228

L2 ANSWER 8 OF 13 MEDLINE DUPLICATE 8
 AN 94067098 MEDLINE
 DN 94067098 PubMed ID: 8246958
 TI Activation of the mouse mdr3 gene by insertion of retroviruses in
 multidrug-resistant P388 tumor cells.
 AU Lepage P; Devault A; Gros P
 CS Department of Biochemistry, McGill University, Montreal, Quebec, Canada.
 SO MOLECULAR AND CELLULAR BIOLOGY, (1993 Dec) 13 (12) 7380-92.
 Journal code: NGY; 8109087. ISSN: 0270-7306.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199401
 ED Entered STN: 19940201
 Last Updated on STN: 19970203
 Entered Medline: 19940103

L2 ANSWER 9 OF 13 MEDLINE DUPLICATE 9
 AN 93309547 MEDLINE
 DN 93309547 PubMed ID: 8391646
 TI Endogenous superantigen expression controlled by a novel promoter in the MMTV long terminal repeat.
 AU Gunzburg W H; Heinemann F; Wintersperger S; Miethke T; Wagner H; Erfle V; Salmons B
 CS GSF-Research Centre for Environment and Health, Institute of Molecular Virology, Oberschleissheim, Germany.
 SO NATURE, (1993 Jul 8) 364 (6433) 154-8.
 Journal code: NSC; 0410462. ISSN: 0028-0836.
 CY ENGLAND: United Kingdom
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199308
 ED Entered STN: 19930813
 Last Updated on STN: 19970203
 Entered Medline: 19930803

L2 ANSWER 10 OF 13 MEDLINE DUPLICATE 10
 AN 92292291 MEDLINE
 DN 92292291 PubMed ID: 1318420
 TI Expression pattern of mouse mammary tumor virus in transgenic mice carrying exogenous proviruses of different origins.
 AU Rollini P; Billotte J; Kolb E; Diggelmann H
 CS Swiss Institute for Experimental Cancer Research, Epalinges.
 SO JOURNAL OF VIROLOGY, (1992 Jul) 66 (7) 4580-6.
 Journal code: KCV; 0113724. ISSN: 0022-538X.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199207
 ED Entered STN: 19920724
 Last Updated on STN: 19970203
 Entered Medline: 19920710

L2 ANSWER 11 OF 13 MEDLINE DUPLICATE 11
 AN 90383126 MEDLINE
 DN 90383126 PubMed ID: 1976120
 TI A congenic line of the DDD mouse strain, DDD/1-Mtv-2/Mtv-2: establishment and mammary tumorigenesis.
 AU Matsuzawa A; Sayama K; Tsubura A; Murakami A
 CS Laboratory Animal Research Center, Institute of Medical Science, University of Tokyo.
 SO JAPANESE JOURNAL OF CANCER RESEARCH, (1990 Jun-Jul) 81 (6-7) 639-44.
 Journal code: HBA; 8509412. ISSN: 0910-5050.
 CY Japan
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199010
 ED Entered STN: 19901122
 Last Updated on STN: 19970203
 Entered Medline: 19901019

L2 ANSWER 12 OF 13 MEDLINE DUPLICATE 12
 AN 89037351 MEDLINE

DN 89037351 PubMed ID: 2846876
TI Mouse mammary tumor virus proviruses in T-cell lymphomas lack a negative regulatory element in the long terminal repeat.
AU Hsu C L; Fabritius C; Dudley J
CS Department of Microbiology, University of Texas, Austin 78712-1095.
NC CA34780 (NCI)
SO JOURNAL OF VIROLOGY, (1988 Dec) 62 (12) 4644-52.
Journal code: KCV; 0113724. ISSN: 0022-538X.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198812
ED Entered STN: 19900308
Last Updated on STN: 19970203
Entered Medline: 19881220

L2 ANSWER 13 OF 13 MEDLINE DUPLICATE 13
AN 85187980 MEDLINE
DN 85187980 PubMed ID: 2985971
TI Rearrangements in the long terminal repeat of extra mouse mammary tumor proviruses in T-cell leukemias of mouse strain GR result in a novel enhancer-like structure.
AU Michalides R; Wagenaar E; Weijers P
SO MOLECULAR AND CELLULAR BIOLOGY, (1985 Apr) 5 (4) 823-30.
Journal code: NGY; 8109087. ISSN: 0270-7306.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-M10761
EM 198506
ED Entered STN: 19900320
Last Updated on STN: 19970203
Entered Medline: 19850613